



U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

**INFORMATION DISCLOSURE
STATEMENT**

Docket Number
10052/4101

Application Number
10/618,160

Filing Date
July 10, 2003

Examiner
Not Yet Assigned

Art Unit
2811

Invention Title
**ORGANIC LIGHT EMITTING DEVICE
STRUCTURES FOR OBTAINING
CHROMATICITY STABILITY**

Inventor(s)
TUNG, Yeh-Jiun et al.

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Date: November 12, 2003

Signature: Kevin T. Godlewski (Kevin T. Godlewski)
Reg. No. 47,598

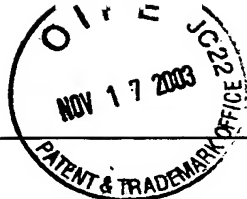
1. In accordance with the duty of disclosure under 37 C.F.R. § 1.56 and in conformance with the procedures of 37 C.F.R. §§ 1.97 and 1.98 and M.P.E.P. § 609, attorneys for Applicants hereby bring the following references to the attention of the Examiner. The references are listed on the attached modified PTO Form No. 1449. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom.
2. A copy of each patent, publication or other information listed on the modified PTO form 1449 is enclosed, unless otherwise indicated.
3. It is believed that no fees are due in connection with this Information Disclosure Statement. However, should any fees be due, the Commissioner is authorized to charge Deposit Account No. 11-0600 for such fees. A duplicate copy of this communication is enclosed for charging purposes.

Dated: November 12, 2003

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	DOCKET NO. 10052/4101	SERIAL NO. 10/618,160
	APPLICANT TUNG, Yeh-Jiun	
	FILING DATE July 10, 2003	GROUP

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
	4,769,292	September 6, 1998	Tang et al.			
	5,247,190	September 21, 1993	Friend et al.			
	5,703,736	December 30, 1997	Forrest et al.			
	5,707,745	January 13, 1998	Forrest et al.			
	5,834,893	November 10, 1998	Bulovic et al.			
	5,844,363	December 1, 1998	Gu et al.			
	6,013,982	January 11, 2000	Thompson et al.			
	6,087,196	July 11, 2000	Sturm et al.			
	6,091,195	July 18, 2000	Forrest et al.			
	6,097,147	August 1, 2000	Baldo et al.			
	6,294,398	September 25, 2001	Kim et al.			
	6,303,238	October 16, 2001	Thompson et al.			
	6,337,102	January 8, 2002	Forrest et al.			
	6,468,819	October 22, 2002	Kim et al.			
	6,528,188	March 4, 2003	Suzuki et al.			
	6,548,956	April 15, 2003	Forrest et al.			
	2002/0106530	August 8, 2002	Ishibashi et al.			
	2003/0068524	April 10, 2003	Hatwar			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
		Baldo et al., "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices", Nature, vol. 395, 151-154 (1998)
		Baldo et al. "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence", Appl. Phys. Lett., vol. 75, No. 3, 4-6 (1999)

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
		Adachi et al., "Nearly 100% Internal Phosphorescent Efficiency In An Organic Light Emitting Device", J. Appl. Phys., 90, 5048 (2001)
		Zhou et al., "High-efficiency electrophosphorescent organic light-emitting diodes with double light-emitting layers", Appl. Phys. Lett., vol. 81, No. 21, 4070-4072 (Nov. 18, 2002)

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	